Equipment **CSD 75 T 125 psi 380 V** Hersteller **KAESER**
CSD 75 T
EQ-Nr. **4458177** Baudatum **12.04.2012**
Mat-Nr. **CSD.3** Ser-Nr. **1640**
Betreiber **INGENIERIA EN LUBRICACION Y** **MX TLALNEPANTLA**

Abnahmedaten

Production order number	**2120412901**
Electrical diagram number	**SCSD.T-U3001.00**
Compressor cooling fluid	**SIGMA FLUID ANM-460 ⟶ USA !**
Paint color	**Yellow RAL 1032 KAESER stand.**
Test date dd.mm.yyyy	**02.05.2012**
Test room temperature in °C	**36**
ADT without / with HR in °C	**83**
Idling pressure in bar/psi	**1,4**
Safety V OpenPressure, bar/psi	**10,0/145**
Safety V OilSepTank, part ID	**TÜV.SV.10-340-15.D/G.0,73/10**
Safety V OilSepTank, batch no.	**1141/CE0035**
Air-main switch on/off bar/psi	**115/125**
Safety pressure switch bar/psi	**9,8**
Test voltage in Volt | Hz	**384/60**
Unit load L1/L2/L3 Amp.	**117,4/118,4/118,3**
Drive mot. load U1/V1/W1 Amp	**64,1/65,3/64,8**
Unit idling L1 / Motor U1 Amp.	**43,7/22,4**
Drive motor overload setting	**69**
Fan mot. 1: L1/L2/L3 [1|2] Amp	**3,13/3,17/3,16**
Fan mot. trip M1/M2/M3 in Amp	**3,1**
Dryer Motor: L1/L2/L3 Amp	**2,37/2,27/2,42**
Dryer Fan Motor: L1/L2/L3 Amp.	**0,27/0,28/0,30**
Oil cooler, manufacturer	**AKG**
Oil cooler, constr. month|year	**03|2012**
Air cooler, manufacturer	**AKG**
Air cooler, constr. month|year	**12|2011**
Labels (language)	**PTBR**
Nom.curr.accord.name plate A/V	**101A/380V**
Shut-down temperature °C	**110**
Opening temperature ThV °C	**75**
Cracking pressure MPCV bar	**4,4**
Cracking pressure InV bar	**1,5**
Operating hours	**1**
Hours on load	**1**
Inspector Production plant	**3595**
Recipient electr.	**0574**
Recipient mechanical	**0574**

Unter-EQ **Input Output Module 1** **SC2IOM-1** Hersteller **PRODRIVE**
EQ-Nr. **4280198** Baudatum **2012/03**
Mat-Nr. **7.7602P0** Ser-Nr. **16383**
Typ HerstSerNr. **12.12.005.690**
Unter-EQ **SIGMA CONTROL 2** **SC2MCS** Hersteller **PRODRIVE**
EQ-Nr. **4269619** Baudatum **2012/03**
Mat-Nr. **7.7601P0** Ser-Nr. **15887**
Typ HerstSerNr. **12.11.000.697**
Unter-EQ **Oil seperator tank** **75/16** **ASME** Hersteller **Aircom**
EQ-Nr. **4458191** **ATT** Baudatum **2012**
Mat-Nr. **3.7097.00010** Ser-Nr. **1340**
Typ HerstSerNr. **36406/ASME/UM**
Unter-EQ **Motor 3ph 1.1 kW 1200N 380V±10% 60Hz** Hersteller **ATB**
EQ-Nr. **4458193** Baudatum
Mat-Nr. **7.7753.10020** Ser-Nr. **1026**
Typ **AF100L/6C-11S+E3** HerstSerNr. **227046301-3**
Unter-EQ **Motor 3ph 55.0 kW 3600N 380V ±10% 60Hz** Hersteller **Siemens**

EQ-Nr.	**4458192**			Baudatum	
Mat-Nr.	**7.7644.0**	Ser-Nr.	**1019**		
Typ	**1LG6228-2AA96-Z**	HerstSerNr.	**UC1204/102870306**		
Unter-EQ	**Sigma 28 - Block**			Hersteller	**KAESER**
EQ-Nr.	**719169**			Baudatum	**26.03.2012**
Mat-Nr.	**1.6968.1**	Ser-Nr.	**1563**		
Unter-EQ	**Kältetrockner ABT105**	**400|460/3/50|60Hz**		Hersteller	**KAESER**
EQ-Nr.	**4465488**			Baudatum	**23.04.2012**
Mat-Nr.	**1.8171.0**	Ser-Nr.	**1330**		